```
IIIIIIIII    NNN        NNN    SSSSSSSSSSS    TTTTTTTTTTTTTTT    AAAAAAAAA      LLL
IIIIIIIII    NNN        NNN    SSSSSSSSSSS    TTTTTTTTTTTTTTT    AAAAAAAAA      LLL
IIIIIIIII    NNN        NNN    SSSSSSSSSSS    TTTTTTTTTTTTTTT    AAAAAAAAA      LLL
   III       NNN        NNN    SSS                  TTT          AAA      AAA   LLL
   III       NNN        NNN    SSS                  TTT          AAA      AAA   LLL
   III       NNNNNN     NNN    SSS                  TTT          AAA      AAA   LLL
   III       NNNNNN     NNN    SSS                  TTT          AAA      AAA   LLL
   III       NNNNNN     NNN    SSS                  TTT          AAA      AAA   LLL
   III       NNN   NNN  NNN    SSSSSSSSS            TTT          AAA      AAA   LLL
   III       NNN   NNN  NNN    SSSSSSSSS            TTT          AAA      AAA   LLL
   III       NNN   NNN  NNN    SSSSSSSSS            TTT          AAA      AAA   LLL
   III       NNN     NNNNNN          SSS            TTT          AAAAAAAAAAAAAA LLL
   III       NNN     NNNNNN          SSS            TTT          AAAAAAAAAAAAAA LLL
   III       NNN     NNNNNN          SSS            TTT          AAAAAAAAAAAAAA LLL
   III       NNN        NNN          SSS            TTT          AAA      AAA   LLL
   III       NNN        NNN          SSS            TTT          AAA      AAA   LLL
   III       NNN        NNN          SSS            TTT          AAA      AAA   LLL
IIIIIIIII    NNN        NNN    SSSSSSSSSSS          TTT          AAA      AAA   LLLLLLLLLLLLLL
IIIIIIIII    NNN        NNN    SSSSSSSSSSS          TTT          AAA      AAA   LLLLLLLLLLLLLL
IIIIIIIII    NNN        NNN    SSSSSSSSSSS          TTT          AAA      AAA   LLLLLLLLLLLLLL
```

```
IIIIII    NN      NN    SSSSSSSS  DDDDDDD   EEEEEEEEEE  FFFFFFFFFF
IIIIII    NN      NN    SSSSSSSS  DDDDDDD   EEEEEEEEEE  FFFFFFFFFF
  II      NN      NN    SS        DD     DD EE          FF
  II      NN      NN    SS        DD     DD EE          FF
  II      NNNN    NN    SS        DD     DD EE          FF
  II      NNNN    NN    SS        DD     DD EE          FF
  II      NN  NN  NN    SSSSSS    DD     DD EEEEEEE     FFFFFFF
  II      NN  NN  NN    SSSSSS    DD     DD EEEEEEE     FFFFFFF
  II      NN    NNNN         SS   DD     DD EE          FF
  II      NN    NNNN         SS   DD     DD EE          FF
  II      NN      NN         SS   DD     DD EE          FF
  II      NN      NN         SS   DD     DD EE          FF
IIIIII    NN      NN    SSSSSSSS  DDDDDDD   EEEEEEEEEE  FF          ....
IIIIII    NN      NN    SSSSSSSS  DDDDDDD   EEEEEEEEEE  FF          ....
                                                                   ....


SSSSSSSS  DDDDDDD   LL
SSSSSSSS  DDDDDDD   LL
SS        DD     DD LL
SS        DD     DD LL
SS        DD     DD LL
SS        DD     DD LL
  SSSSSS  DD     DD LL
  SSSSSS  DD     DD LL
      SS  DD     DD LL
      SS  DD     DD LL
      SS  DD     DD LL
      SS  DD     DD LL
SSSSSSSS  DDDDDDD   LLLLLLLLLL
SSSSSSSS  DDDDDDD   LLLLLLLLLL
```

```
{      INSDEF.SDL
{
{      Version 'V04-000'
{
{*********************************************************************
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{*********************************************************************

{++
{
{ FACILITY:  INSTAL
{
{
{
{--
{
{
{
{ AUTHOR: Bob Grosso           CREATION DATE:  16-Mar-1983
{
{ MODIFIED BY:
{
{     V03-005 MSH0061          Michael S. Harvey           5-Jul-1984
{             Add EXEONLY flag.
{
{     V03-004 MSH0024          Michael S. Harvey           4-Apr-1984
{             Add NOHDRRES flag.
{
{     V03-003 MSH0015          Michael S. Harvey           6-Mar-1984
{             Add NOGBLSEC flag.
{
{     V03-002 BLS0256          Benn Schreiber              27-Dec-1983
{             Remove VFYINP flag, obsolete.
{
{     V03-001 RPG0001          Bob Grosso                  July 20, 1983
{             Add /STRUCTURE for debugging info
{
{++
```

```
module $INSDEF;
aggregate INSDEF structure prefix INS$;

command_bits structure;
    FILSPC bitfield mask;        /* File name of image being installed was specified
    PROCESS bitfield mask;       /* Use process kfi lists

    HELP bitfield mask;          /* Supply interactive help
    EXIT bitfield mask;          /* Terminate
    CREATE bitfield mask;        /* Create a known file image entry
    REPLACE bitfield mask;       /* Replace known image with latest version.
    DELETE bitfield mask;        /* Delete a known image entry
    PURGE bitfield mask;         /* Delete all purgable known image entry
    REMOVE bitfield mask;        /* Remove entry for deleted file

    LIST bitfield mask;          /* Display descriptions of known images
    FULL bitfield mask;          /* List full description
    STRUCTURE bitfield mask;     /* List structure description for debugging
    GLOBAL bitfield mask;        /* Display all global sections.

    OPEN bitfield mask;          /* Install permanently open known image
    HDRRES bitfield mask;        /* Permanently resident header.  Implies /OPEN
    PRIV bitfield mask;          /* Install with privileges
    PROTECT bitfield mask;       /* Install image with protected code
    SHARED bitfield mask;        /* Shared known image
    WRITABLE bitfield mask;      /* For writeable known image, ignored if not accompanied by /SHARED
    NOPURGE bitfield mask;       /* Do not delete this entry during a purge
    ACCOUNT bitfield mask;       /* Turn on image level accounting
    EXEONLY bitfield mask;       /* This entry has execute only access allowed

    NOGBLSEC bitfield mask;      /* Internal flag for processing shareable images
    NOHDRRES bitfield mask;      /* Internal flag for processing resident headers

end command_bits;

end INSDEF;
end_module $INSDEF;
```

INPSMB
MAP

INSDEF
SDL

INPSMBMSG
LIS

RSXLBLDF
SDL

INSCREATE
LIS

INITIO
LIS

INSTAL

INSTALL
MAP

INSCMD
CLD

INPSMBCLD
CLD

INSPREFIX
REQ

INPSMB
LIS

INSOLDCMD
CLD

INIVOL
LIS

RDHOME
LIS

INPSMB

INPSMBOLD
LIS

INSCMD
LIS